

IN THE SPECIFICATION

Please amend the paragraph on page 1, lines 12-15, as follows:

--       The invention further each relates to a computer-readable medium having a computer program product stored thereon to be loaded ~~by~~ into a computer arrangement, the computer program comprising instructions to scale a three-dimensional input model in a three-dimensional input space into a three-dimensional output model which fits in a predetermined three-dimensional output space.--.

Please amend the paragraphs on page 4, lines 13-28, as follows:

--       It is a further object of the invention to provide a computer-readable medium having stored thereon a computer program product of the kind described in the opening paragraph which results in a scaled three-dimensional output model with a relatively strong three-dimensional impression.

      This object of the invention is achieved in the computer ~~program-product~~, after being loaded in a computer arrangement comprising processing means and a memory, provides said processing means with the capability to compute coordinates of output data points of the three-dimensional output model corresponding to respective input data points of the three-dimensional input model,

whereby a first one of the input data points which is located at a first input surface in the three-dimensional input space, having a first distance to a viewpoint, is projected to a first one of the output data points which is located at a first output surface in the predetermined three-dimensional output space by applying a first scaling factor and whereby a second one of the input data points which is located at a second input surface in the three-dimensional input space, having a second distance to the viewpoint, which is smaller than the first distance, is projected to a second one of the output data points which is located at a second output surface in the predetermined three-dimensional space, by applying a second scaling factor which is larger than the first scaling factor.--.